

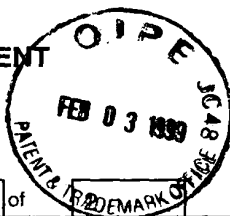
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M#

Client Ref.

234805

**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**



Applicant:

DYMECKI, Susan

Appln. No.: 08/866,279

Filing Date: May 30, 1997

Examiner: Baker, A.

Group Art Unit: 1632

Date: February 3, 1999

Page 1 of 1

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
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	KR					

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	LR						Enclosed	No
	MR							
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	PR							
	QR							
	RR							
	SR							
	TR							
	UR							

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

amb	VR	Buchholz; IMPROVED PROPERTIES OF FLP RECOMBINASE EVOLVED BY CYCLING MUTAGENESIS; Nature Biotechnology, Vol. 16, July 1998, p. 657-662			
amb	WR	Dymecki; USING FLP-RECOMBINASE TO CHARACTERIZE EXPANSION OF Wnt1-EXPRESSING NEURAL PROGENITORS IN THE MOUSE; Developmental Biology, Vol. 201, 1998, p. 57-65			
amb	XR	Meyers; AN Fgf8 MUTANT ALLELIC SERIES GENERATED BY CRE- AND FLP-MEDIATED RECOMBINATION; Nature Genetics, Vol. 18, Feb. 1998, p. 136-141			
amb	YR	Minichiello; POINT MUTATION IN trkB CAUSES LOSS OF NT4-DEPENDENT NEURONS WITHOUT MAJOR EFFECTS ON DIVERSE BDNF RESPONSES; Neuron, Vol. 21, August 1998, p. 335-345			
amb	ZR	O'Gorman; MOUSE ENGINEERING, Science, Vol. 277, August 22, 1997, p. 1025			
amb	AAR	Sauer; SITE-SPECIFIC RECOMBINATION: DEVELOPMENTS AND APPLICATIONS; Current Opinion in Biotechnology, Vol. 5, 1994, p. 521-527			

Examiner

Anne-Marie Baker

Date Considered:

9/10/99

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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Page 2 of 2

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							Enclosed	No	Enclose	No
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	ZR					
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